_			*****	TOP	SEC	RET	*****				*****	T 0 P	SEC	R E.I	****	**					*****	T 0 P	SE	CRE	T *****	*			**	**** T	0 P	SEC	RET	*****
)	060 961	RLSG	ENO LAT	SEGMENT LONG	FC	TC	WIND DIR/VEL	DFT TH COR	VAR	MH AIR TEMP		MACH	PC K	EAS T			GNO DST	,	060 061	FLSG		ACCUM RTE-M1		SEG TIME	ACCUM ROUTE		ETA	GROSS WGT	FUEL REM	MFR	SUN ANG	ZN ZN MI	/ RB	COMMENT
) M	2062	0F01	1700.0N	09940.0	Е СН	213	094/038	-03 210	-00 2	10 -27	300/318	0.88	-0 3	31 5	537 5	555	20		062	GF01	165	1304	3923	02.2	0+59.8	3+21.2 0	521.2Z	83935	28.2	10.4	86	1 -4.	8 148	ARCP
, 3	r/							-05 175					-0 2	98 4	+87 4	84	40		063	601	125	1344	3963	05.0	1+04.8	3+26.2 0	526 • 2 <b>Z</b>	82765	27.1	9.2	85	347 -1.	167	FUEL DECSN
	064	XA01	1541.2N	10003.1	E CC	150	087/049	25X1 <sub>5</sub> 145	-00 1	45 -36	357/379	0.85	60 2	95 5	510 4	87	45		064	ÍA01	29	1389	4008	05.5	0+05.5	3+31.7 0	531.7Z	81506	25.8	8.0	84	334 -0.	7 184	
)	065	XB01	1516.0N	10018.0	E 05	150	094/036	-03 147	-00 1	47 -23	200/210	0.88	-0 3	44 5	541 5	520	29	,	065	XB01	0	1418	4037	03.3	0+08.9	3+35.1 0	535.1Z	81036	25.3	7.5	83	327 -0.	5 177	
	<b>13</b> 066	9H01	1415.0N	09940.0	E AR	180	094/038	-05 175	-00 1	75 <b>-</b> 28	300/318	0.80	-0 2	98 4	+8 <b>7</b> 4	84	125		066	9H01	494	1469	4089	15.5	1+20.3	3+41.7 0	541.7Z	75015	19.3		82	326 -0.	5 146	END AR
<b>'</b>	067																		067	END AIR	REFU	EL -	ONLOA	D 479	85 POUNO	s.		123000	67.3	55.5	MOR '	TO CONTI	NUE	36.1 LBS.
•	068	RA01	1629 • 4N	10448.9	E ÇL	066	086/102	+02 068	-00 0	68 -75	753/762	1.84	-0 3	70 10	108 9	10	327		068	RA01	167	327	4416	21.6	0+21.6	4+03.3 0	603.3Z	100500	44.8	33.0	75	290 -0.	1 224	ST CC
	069	RB01	1727.5N	10710.2	E CC	067	096/063	+01 068	-00 0	68 -53	760/769	3.10	60 3	78 17	789 17	27	147		069	RB01	19	475	4563	05.1	0+26.7	4+08,4 0	608.4Z	97421	41.7	29.9	72	285 -0.	218	
Ι,	14/070	INS T	URN POIN	T 1735.	0N 10	0729.0	E ROLL	IN 19.4	NM PRI	OR								7	070	1														
•	071	R802	1733.6N	10749.4	E CC	094	096/063	+00 094	-00 0	94 -53	762/771	3.10	60 3	74 17	790 17	20	38	١	071	RB02	278	513	4601	01.3	0+28+0	4+09.7 0	609.7Z	96532	40.8	29.0	71	284 -0.	190	
	072	RC01	1711.6N	11221.9	E CC	095	079/068	-01 094	-01 0	93 -53	773/782	3.10	60 3	68 17	788 17	15	261		072	RC01	16	774	4863	09.1	0+37.2	4+18.9 0	618.9Z	91337	35.6	23.8	64	283 -0.	188	
ľ,	5073	INS T	URN POIN	T 1710.	0N 1:	1239.0	E ROLL	IN 16.4	NM PRI	90									073															
•	074	RC02	1714.9N	11255.5	E CC	073	064/055	+00 073	-01 0	72 -56	775/780	3.10	60 3	60 17	78 17	16	32		074	RC02	420	806	4895	01.1	0+38.3	4+20.0 0	620.0Z	90633	34.9	23.1	63	283 -0.	210	
	075	R001	1840 • 8N	11757.4	E CC	073	064/068	+00 073	-00 0	73 -52	789/796	3.10	60 3	56 17	91 17	18	300		075	RD01	120	1106	5195	10.5	0+48.8	4+30.5 0	630.5Z	85043	29.3	17.5	57	280 -0.	207	
١,	076	R002	1907.1N	11936.9	E CC	074	075/055	+00 074	-00 0	74 -53	793/800	3.10	60 3	48 17	89 17	27	9A	,	076	R002	23	1204	5293	03.4	0+52.2	4+33.9 0	633.9Z	83314	27.6	15.8	54	280 -0.	206	
• /	6077	INS T	URN POIN	T 1913.	0N 12	2000.0	E ROLL	N 22.6	NM PRI	OR									077															
١.	078	RD03	1929.4N	12016.6	E CC	044	075/055	+01 045	-00 O	45 -53	795/802	3.10	60 3	45 17	90 17	36	44		078	RD03	586	1248	5337	01.5	0+53,7	4+35.4 0	635.4Z	82438	26.7	14.9	53	279 -0.	235	
<b>'</b>	079	RE01	2303.4N	12402.1	E CC	044	075/055	+01 045	-00 0	45 -52	809/818	3.10	60 3	39 17	91 17	37	300	-1	079	RE01	286	1548	5637	10.4	1+04-1	4+45.8 0	645.8Z	77417	21.7	9.9	48	276 0.	232	
•	080	RE02	2349.6N	12453.0	E CC	045	071/046	+01 046	+01 0	47 -51	812/821	3.10	60 3	33 17	97 17	48	66		080	RE02	220	1614	5703	02.3	1+06.3	4+48.0 0	648.0Z	76353	20.7	8.8	47	276 0.	231	START DS
1	<b>7</b> º81	RF01	<del>-2622</del> . ON 262/	12748.0	E DS	046	081/036	25X1 047	+02 0	49 -74	200/212	1.76	-0 3	72 9	66 9	33	220	)	081	RF01	0	1834	5923	14.2	1+20.5	5+02+2 0	702.2Z	75038	19.3	7.5	41	276 0.	230	KADENA
١,																																		

25 YEAR RE-REVIEW

\*\*\*\*\* T O P S E C R E T \*\*\*\*\*

021 YB01 2503.0N 12114.0E OS 287 077/024 +01 289 +01 289 -22 200/213 0.88 -0 351 542 563 29 0 445 445 03.1 0+27.7 0+53.2 0253.2Z 88146 32.4 022 AD01 379 284 284 10.4 0+36.0 0+36.0 0236.0Z 89367 33.7 07022 AD01 2240.0N 12430.0E AR 221 079/020 -01 220 +01 221 -29 300/320 0.80 -0 297 023 END AIR REFUEL - ONLOAD 33633 POUNDS. 123000 67.3 62.9 MOR TO CONTINUE 29.3 LBS. 024 PA01 1943.7N 11934.8E CL 237 090/067 -02 235 -00 235 -78 753/760 1.84 -0 367 1000 1055 327 024 PA01 52 327 612 18.6 0+18.6 0+54.6 0254.6Z 100500 44.8 40.4 74 82 -0.5 205 START CC 025 PB01 1919.1N 11855.6E CC 236 075/053 -01 235 -00 235 -55 755/762 3.10 60 378 1780 1824 44 025 PB01 7 372 656 01.5 0+20.1 0+56.0 0256.0Z 99625 43.9 39.6 74 81 -0.6 205 9 026 INS TURN POINT 1915.0N 11849.0E ROLL IN 7.5 NM PRIOR 026 769 387 671 00.5 0+20.6 0+56.5 0256.52 99298 43.6 39.2 74 80 -0.5 193 027 PB02 1912.0N 11841.5E CC 247 075/053 +00 247 -00 247 -55 756/763 3.10 60 377 1780 1826 15 027 PB02 028 PC01 469 687 971 09.8 0+30.3 1+06.3 0306.3Z 93611 37.9 33.5 71 75 -0.5 189 028 PC01 1710.2N 11353.2E CC 246 064/065 +00 246 -00 246 -54 768/773 3.10 60 372 1786 1846 300 029 PC02 169 987 1271 09.7 0+40.0 1+16.0 0316.0Z 88250 32.5 28.2 68 70 -0.4 185 029 PC02 1501.7N 10911.3E CC 245 079/068 -01 244 -01 243 -53 781/790 3.10 60 362 1791 1851 300 030 PC03 1408.5N 10719.7E CC 244 079/069 -01 243 -01 242 -52 786/795 3.10 60 355 1793 1853 121 030 PC03 48 1107 1392 03.9 0+43.9 1+19.9 0319.9Z 86175 30.5 26.1 67 69 -0.4 185 031 INS TURN POINT 1346.9N 10635.2E ROLL IN 48.3 NM PRIOR ) 35032 INS TURN POINT 1441.1N 10512.7E ROLL IN 48.3 NM PRIOR 032

013 RLSG DTG ACCUM DIST SEG ACCUM TIME FTA GROSS FUEL MFR SUN ZN ZN/ PB COMMENT 014 RTE-MISSION TIME ROUTE MISSION WGT REM ANG MIN

018 KA01 29 367 367 20.7 0+20.7 0+46.3 0246.3Z 89545 33.8 8.0 79 113 1.7 75 TO KADENA

29 416 416 24.6 0+24.6 0+50.2 0250.2Z 88616 32.9

66 90 90 12.4 0+12.4 0+12.4 0212.4Z 98200 42.5 16.6 71 98 0.5 239 LEVEL 016 A801 128 156 156 08.2 0+20.7 0+20.7 0220.7Z 96037 40.3 14.5 72 96 0.6 238 ARCP

87 197 197 04.9 0+25.5 0+25.5 0225.5Z 94867 39.2 13.3 73 95 0.6 239 FUEL DECSN

0 396 396 03.3 0+24.0 0+49.5 0249.5Z 89075 33.4 7.5 79 118 1.7 79 KADENA

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015 AA01

017 AC01

019 X801

020 YA01

021 YB01

\*\*\*\*\* T 0 P S E C R E T \*\*\*\*\*

009 BS MODIFIED ROUTE NIME 010 THIS IS A MESSAGE. FOR BX6709. 011 FLIGHT PLAN FOR PHIMARY AIRCRAFT 012 THIS ROUTE USES SURE HIT AND STEEL BRIDGE ONE AR AREAS

\*\*\*\*\* T O P S E C R E T \*\*\*\*\*

013 RLSG END SEGMENT FC TC WIND DFT TH VAP MH AIR END ALT MACH PC KEAS TAS GND GND DIX/VEL COR TEMP PRS/TRU AB FC KEAS TAS GND GND DST

018 XA01 2559.4N 12727.8E CC 038 079/024 +02 040 +02 042 -34 337/359 0.85 60 302 511 492 170

019 XB01 2622.0N 12748.0E DS 039 066/011<sup>25X1</sup>01 040 +02 042 -21 200/212 0.88 -0 353 544 532 29

020 YA01 2454.4N 12144.5E CC 288 082/02625X101 289 +01 290 -35 339/362 0.85 60 301 511 533 218

1 1/2 017 AC01 2346.0N 12532.0E AR 216 079/020 -02 214 +02 216 -29 300/320 0.80 -0 297 486 500 41

```
***** T O P S E C R E T *****
                                                               ***** TOP SECRET *****
                                                                                                                  ***** T O P S E C R E T *****
                                                                                                                                                                   ***** T O P S E C R E T *****
    U33 RLSG END SEGMENT FC TC WIND DET TH VAR MH AIP END ALT MACH PC KEAS TAS 6ND GND 034 LAT LONG DIR/VEL COR TEMP PRS/TRU AB SPD DST
                                                                                                         033 RLSG DTG ACCUM DIST SEG ACCUM TIME FTA GROSS FUEL MFR SUN ZN ZN/ RB COMMENT 034 FTA GROSS FUEL MFR SUN ZN ZN/ RB COMMENT
     035 PC04 1529.2N 10517.1E CC 005 096/064 +02 007 -01 006 -51 795/804 3.10 60 350 1798 1792 175
                                                                                                         035 PC04 387 1282 1566 05.9 0+49.8 1+25.8 0325.8Z 82723 27.0 22.7 67 72 -0.3 67
                                                                                                                    87 1582 1866 10.0 0+59.8 1+35.8 0335.8Z 77811 22.1 17.7 71 84 -0.0 79
     036 PD01 2027.9N 10544.6E CC 005 096/065 +02 007 -00 007 -50 808/817 3.10 60 341 1800 1794 300
                                                                                                         036 PD01
     037 PD02 2053.0N 10547.0E CC 005 096/066 +02 007 -00 007 -50 809/818 3.10 60 336 1801 1796 25
                                                                                                         037 P002 62 1607 1892 00.8 1+00.7 1+36.7 0336.7Z 77416 21.7 17.4 71 86 -0.0 81
● 06038 INS TURN POINT 2154.8N 10553.0E ROLL IN 62.1 NM PRIOP
                                                                                                          036
, 07039 INS TURN POINT 2238.8N 10347.4E ROLL IN 62.1 NM PRIOR
                                                                                                          039
     040 PD03 2148.6N 10307.8E CC 216 096/066 -02 214 -00 214 -50 819/828 3.10 60 331 1802 1828 213
                                                                                                         040 P003 349 1820 2105 07.0 1+07.7 1+43.6 0343.6Z 73707 18.0 13.6 70 88 0.1 232
    041 PE01 2100.0N 10230.0E CC 216 096/067 -02 214 -00 214 -49 822/831 3.10 60 326 1804 1830 60
                                                                                                         041 PE01 289 1880 2165 02.0 1+09.6 1+45.6 0345.6Z 72828 17.1 12.8 70 86 -0.0 230
    042 PF01 2007.1N 10151.6E CC 214 090/069 -02 212 -00 212 -50 825/834 3.10 60 324 1801 1833 64
                                                                                                         042 PF01 225 1944 2229 02.1 1+11.7 1+47.7 0347.7Z 71901 16.2 11.8 70 83 -0.1 229 START OS
7 08 044 PH01 1700.0N 09940.0E CH 213 094/038 -03 210 -00 210 -27 300/318 0.88 -0 331 537 555 20
                                                                                                         043 PG01
                                                                                                                    20 2150 2434 11.0 1+22.8 1+58.8 0358.8Z 70756 15.1 10.7 70 76 -0.4 222 BOTTOM OUT
                                                                                                         044 PH01 165 2170 2454 02.2 1+24.9 2+00.9 0400.9Z 70256 14.6 10.2 70 75 -0.4 222 ARCP
34 045 PI01 1620.0N 09940.0E AR 180 094/038 -05 175 -00 175 -28 300/318 0.80 -0 298 487 484 40
                                                                                                                   125 2210 2094 05.0 1+29.9 2+05.9 0405.92 69086 13.4 9.0 71 72 -0.6 252 FUEL DECSN 29 2255 2539 05.6 0+05.6 2+11.5 0411.52 68035 12.3 8.0 73 69 -0.8 279
                                                                                                          045 PI01
    046 XA01 1541.2N 10003.1E CC 150 087/055 250 144 -00 144 -41 396/419 0.85 60 281 504 479 45
                                                                                                         046 XA01
                                                                                                         047 XB01
                                                                                                                     0 2284 2568 03.4 0+09.0 2+14.9 0414.9Z 67565 11.9 7.5 74 67 -0.9 277
9 048 PJ01 1415.0N 09940.0E AR 180 094/038 -05 175 -00 175 -28 300/318 0.80 -0 298 487 484 125
                                                                                                         048 PJ01 577 2335 2619 15.5 1+45.4 2+21.4 0421.4Z 61336 5.6
                                                                                                                                                                          74 62 -1.0 242 END AR
                                                                                                         049 END AIR REFUEL - ONLOAD 61664 POUNDS.
                                                                                                                                                          123000 67.3 49.5 MOR TO CONTINUE 43.8 LBS.
    050 QA01 1609.2N 10457.2E CL 070 086/102 +02 072 -00 072 -75 753/762 1.84 -0 370 1008 908 327
                                                                                                         050 QA01 249 327 2946 21.6 0+21.6 2+43.0 0443.0Z 100500 44.8 27.0 84 39 -4.3 329 START CC
    051 Q801 1652.4N 10704.6E CC 071 096/063 +01 072 -01 071 -53 759/768 3.10 60 378 1789 1725 130
                                                                                                         051 0801 120 457 3076 04.5 0+26.1 2+47.6 0447.6Z 97778 42.1 24.2 86 14 -4.6 303
  10 052 INS TURN POINT 1731.0N 10903.0E ROLL IN 119.6 NM PRIOR
                                                                                                         052
    054 QC01 2132.4N 10520.8E CC 319 096/063 +01 320 -00 320 -52 775/784 3.10 60 366 1793 1833 200
                                                                                                         054 QC01 115 815 3434 06.5 0+37.9 2+59.3 0459.3Z 90619 34.9 17.1 90 193 1.3 234
     055 0C02 2141.4N 10512.2E CC 318 096/063 +01 319 -00 319 -52 776/785 3.10 60 362 1795 1837 12
                                                                                                         055 QC02 103 827 3446 00.4 0+38.3 2+59.7 0459.7Z 90398 34.7 16.9 89 175 1.6 217
) //056 INS TURN POINT 2258.0N 10358.0E ROLL IN 102.9 NM PRIOR
    057 QC03 2133.4N 10254.8E CC 214 096/063 -02 212 -00 212 -52 783/792 3.10 60 359 1795 1818 147
                                                                                                         057 QC03 330 974 3593 04.9 0+43.1 3+04.5 0504.5Z 87391 31.7 13.9 89 113 2.6 259
     058 QD01 2007.0N 10151.7E CC 214 090/066 -02 212 -00 212 -52 787/796 3.10 60 353 1792 1823 105
                                                                                                         058 QD01 225 1079 3698 03.4 0+46.6 3+08.0 0508.0Z 85580 29.9 12.0 89 46 3.8 192 START DS
    059 0E01 1716.7N 09951.5E 'DS 214 086/101 -04 210 '-00 210 -75 290/308 1.92 -0 375 1052 1112 205
                                                                                                         059 QE01 20 1284 3903 11.1 0+57.6 3+19.1 0519.1Z 84435 28.7 10.9 86 5 -4.7 151 BOTTOM OUT
```

\*\*\*\*\* TOP SECRET \*\*\*\*\*

\*\*\*\*\* T O P S E C R E T \*\*\*\*\*

\*\*\*\*\* T O P SECRET \*\*\*\*\*

```
MISSION IDENT BX6709
091
092
                                                            -FLIGHT DATA FOR INS PACKAGE-
093
                                     DESTINATION
                                                                            INPUT
                                                                           E02621004066L E12746004067L E02419004166L E12558004167L E02240004071L E12430004072L E01346904074L E10635204075L E01441104174L F10512704175L E02154804077L E10553004000L E02238804177L E10553004000L
094
                                    01
095
096
097
                                    04
05
098
099
                                    06
100
                                                                           E02238804177L E10347404100L
E01700004002L E09940004003L
E01415004102L E09940004103L
101
102
                                     08
                                    09
10
11
103
                                                                           E01731004005L E10903004006L
E02258004105L E10358004106L
104
105
                                                                           E017700044010L E09940004011L
E01415004110L E09940004111L
E01735004013L E10729004014L
E01710004113L E112390040114L
E01913004016L E12000004017L
E02622004116L E12748004117L
106
107
                                    12
13
14
15
16
17
109
110
111
                                    18
19
                                                                                        04021L
04121L
                                                                                                                    04022L
04122L
112
114
115
                                    20
21
                                                                                         Q4024L
                                                                                         04124L
04027L
                                                                                                                    041251
                                    22
23
24
                                                                                                                    Q4030L
117
118
                                                                                         04127L
04032L
                                                                                                                    04130L
                                                                                                                    040331
                                    25
26
27
119
                                                                                         Q4132L
                                                                           04035L 04036L
E02622004135L E12748004136L
E02503004040L E12114004041L
120
121
122
                                    28
29
30
31
32
33
34
35
                                                                           E01516004140L E10018004141L
E01516004043L E10018004044L
123
124
125
                                                                                         Q4143L
                                                                                         04046L
04146L
                                                                                                                    04047L
04147L
126
127
128
129
                                                                                         04051L
                                                                                         Q4151L
                                                                                                                    Q4152L
                                    36
37
38
130
                                                                                         04054L
                                                                                                                    Q4055L
131
132
                                                                                         04154L
04057L
                                                                                                                    04155L
                                                                                                                    04060L
133
                                     39
                                                                                         04157L
                                                                                                                    Q4160L
134
                                    40
                                                                                         04062L
04162L
                                                                                                                    04063L
04163L
```

\*\*\*\*\* T O P

S E C R E T \*\*\*\*\*

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S E C R L I \*\*\*\*\*\*\* 082 083 TRUE COURSE PRIOR AFTER ARCT (ZULU) ON-LOAD (POUNDS) MOR TO CONTINUE AT MISSED AR ALTERNATE/DESTINATION-GRD DIST- AIR DIST- FUEL RMNG ARCP (COORD) 396 084 AR-RTE A 2419N 237 0321Z 33633 29268 397 33375 085 12558E 086 087 1700N AR-RTE P 070 0501Z 61664 43828 2284 2231 11865 09940E 088 089 AR-RTE Q 1700N 09940E 066 0621Z 47985 36147 1439 1418 25336 090 RTE R 1834 1925 19338

\*\*\*\*\* TOP SECRET \*\*\*\*\*

```
ACCUM DIST
                             SEG
                                    ACCUM TIME
060
                                                        GROSS FUEL
                                                                      MFR SUN
                                                                                ZN ZN/
                                                                                         RB COMMENT
    RLSG
061
                           TIME ROUTE MISSION
062
   QF01
            165 1304 3923 02.2 0+59.8 3+21.2 0621.2Z 83935 28.2
                                                                           75 289 -0.1
                                                                    10.4
                                                                                          76 ARCP
063
    0601
            125
                 1344
                      3963
                           05.0
                                1+04.8 3+26.2 0626.2Z 82765 27.1
                                                                      9.2
                                                                               290 -0.1 110 FUEL DECSN
064
    XA01
                 1389
                      4008
                            05.5
                                  0+05.5 3+31.7 0631.72 81506
                                                               25.8
                                                                      8.0
                                                                           72
                                                                               291 -0.1
                                                                                             TO TA KHLI
065
                                  0+08.9 3+35.1 0635.1Z 81036 25.3
    XB01
                 1418
                            03.3
                                                                     7.5
                                                                           71
                                                                               291 -0.1 141
                                                                                             TA KHLI
                           15.5 1+20.3 3+41.7 0641.7Z 75015 19.3
                 1469
                      4089
                                                                               293 -0.1
066
    QH01
                                                                                       113 END AR
067
    END AIR REFUEL
                      ONLOAD 47985 POUNDS.
                                                       123000
                                                               67.3 55.5
                                                                          MOR TO CONTINUE
                                                                                           36.1 LBS.
068
    RA01
                           21.6 0+21.6 4+03.3 0703.3Z 100500 44.8
                                                                    33.0
                                                                               284 -0.0 218
069
    RB01
                                  0+26.7 4+08.4 0708.42 97421 41.7
                                                                    29.9
                                                                               282 -0.0
                                                                           58
                                                                                        215
070
071
    RB02
            278
                  513 4601 01.3 0+28.0 4+09.7 0709.7Z 96532 40.8 29.0
                                                                           57 282 -0.0
072
    RC01
                  774
                                  0+37.2 4+18.9 0718.9Z 91337 35.6
073
074 RC02
            420
                 806
                      4895
                           01.1 0+38.3 4+20.0 0720.0Z 90633 34.9 23.1
                                                                           49 283 -0.0
075
    RD01
            120
                 1106
                           10.5 0+48.8 4+30.5 0730.5Z 85043 29.3
                                                                               282 -0.0
076
    RD02
                 1204
                                  0+52.2 4+33.9 0733.92 83314 27.6
                                                                    15.8
                                                                              282 -0.0 208
077
078
    RD03
            586
                 1248
                      5337 01.5 0+53.7 4+35.4 0735.42 82438 26.7
                                                                    14.9
                                                                           40 282 -0.0 238
079
    RE01
            286
                 1548
                           10.4 1+04.1 4+45.8 0745.8Z 77417
                                                               21.7
                                                                               281
                                                                                    0.1
080
    RE02
            220
                      5703 02.3 1+06.3 4+48.0 0748.0Z 76353 20.7
                                                                                            START DS
                                                                      8.8
                                                                           33
                                                                              280 0.1 235
                      5923 14.2 1+20.5 5+02.2 0802.2Z 75038 19.3
081 RF01
                1834
                                                                     7.5
                                                                           28 281 0.1 235 KADENA TACN
```

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\*\*\*\*\* TOP SECRET \*\*\*\*\*

\*\*\*\*\* TOP SECRET \*\*\*\*\*

```
ACCUM DIST
                              SEG
                                   ACCUM TIME
ROUTE MISSION
033
                                                           GROSS
    RLSG
                                                    ETA
                                                                 FUEL
                                                                        MFR
                                                                             SUN
                                                                                   ZN ZN/
                                                                                             RB COMMENT
                RTE-MISSION
                             TIME
                                                            WGT
                                                                  REM
035
    PC04
                1282 1566
                            05.9
                                  0+49.8 1+25.8 0425.8Z 82723 27.0
                                                                                   54 -4.3
                                                                                             49
                                                                      22.7
                                                                              80
036
                                  0+59.8 1+35.8 0435.8Z
    PD01
                 1582 1866
                             10.0
                                                          77811 22.1
                                                                       17.7
                                                                              85
                                                                                   82 -3.2
                                                                                             77
037
    PD02
                 1607
                       1892
                             8.00
                                   1+00.7 1+36.7 0436.7Z 77416
                                                                                   86 -3.1
038
039
040
   PD03
            349
                 1820
                       2105
                             07.0 1+07.7 1+43.6 0443.6Z 73707
                                                                18.0
                                                                                           240
                                                                      13.6
                                                                                   96 2.9
041
    PE01
            289
                 1880
                       2165
                             02.0
                                   1+09.6 1+45.6 0445.6Z
                                                          72828
                                                                 17.1
                                                                       12.8
                                                                              84
                                                                                   88 -3.1
                                                                                           232
042
    PF01
                       2229
                                           1+47.7 0447.72
                                                          71901
                                                                                           225
                                                                 16.2
                                                                       11.8
                                                                                                START DS
043
    PG01
             20
                 2150
                       2434
                             11.0
                                   1+22.8
                                           1+58.8 0458.8Z
                                                          70756
                                                                 15.1
                                                                       10.7
                                                                                   53 -4.0
                                                                                           199
                                                                                                 BOTTOM OUT
                                                                              83
044
    PH01
            165
                 2170
                       2454
                             02.2
                                   1+24.9
                                           2+00.9 0500.9Z
                                                          70256
                                                                 14.6
                                                                       10.2
                                                                              83
                                                                                   50 -4.1
                                                                                           197
                                                                                                 ARCP
045
                                           2+05.9 0505.9Z
                                                          69086
                                                                        9.0
                                                                                           218
                                                                                                FUEL DECSN
046
    XA01
             29
                 2255
                       2539
                             05.6
                                   0+05.6
                                           2+11.5 0511.52
                                                          68035
                                                                                                 TO TA KHLI
                                                                  12.3
                                                                        8.0
                                                                              84
                                                                                           231
                                                                                   21 -4.6
047
    XB01
              0
                 2284
                       2568
                             03.4
                                   0+09.0 2+14.9 0514.92
                                                          67565
                                                                 11.9
                                                                        7.5
                                                                              84
                                                                                   11 -4.8 221
                                                                                                TA KHLI
048
    PJ01
            577
                 2335
                       2619
                             15.5
                                   1+45.4
                                           2+21.4 0521.4Z
                                                          61336
                                                                  5.6
                                                                              83
                                                                                    1 -5.0
                                                                                                 END AR
049
    END AIR REFUEL
                       ONLOAD
                               61664 POUNDS.
                                                          123000
                                                                 67.3
                                                                      49.5
                                                                             MOR TO CONTINUE
                                                                                               43.8 LBS.
050
    QA01
            249
                  327
                                   0+21.6 2+43.0 0543.0Z 100500
                                                                       27.0
                                                                              79
                                                                                               START CC
                       2946
                             21.6
                                                                 44.8
                                                                                  298 -0.2
                                                                                           228
051
    QB01
            120
                  457
                       3076
                             04.5
                                   0+26.1 2+47.6 0547.62 97778
                                                                 42.1
                                                                       24.2
                                                                              76
                                                                                  290 -0.1
                                                                                           219
052
053
    QB02
            315
                  615
                       3234
                             05.2
                                  0+31.3 2+52.7 0552.72
                                                          94304
                                                                 38.6
                                                                      20.8
                                                                              75
                                                                                  281 -0.0
                                                                                            322
054
    QC01
                                   0+37.9 2+59.3 0559.32
                                                                                  271
            115
                  815
                       3434
                             06.5
                                                          90619
                                                                 34.9
                                                                      17.1
                                                                              76
                                                                                       0.1
                                                                                           312
055
    QC02
            103
                  827
                       3446
                             00.4
                                   0+38.3
                                           2+59.7 0559.72
                                                          90398
                                                                 34.7
                                                                       16.9
                                                                              76
                                                                                  270
                                                                                       0.1
                                                                                            312
056
057
    QC03
            330
                  974
                       3593
                                   0+43.1 3+04.5 0604.5Z 87391 31.7 13.9
                             04.9
                                                                              77
                                                                                 271
                                                                                      0.1
                                                                                             57
058
    QD01
            225
                 1079
                       3698
                             03.4
                                  0+46.6 3+08.0 0608.0Z 85580
                                                                29.9
                                                                      12.0
                                                                              77
                                                                                 277 -0.0
                                                                                             63
                                                                                                START DS
059
    QE01
             20
                       3903
                                   0+57.6 3+19.1 0619.12 84435
                                                                 28.7
                                                                                  288 -0.1
                                                                                                 BOTTOM OUT
                        S E C R E T *****
```

\*\*\*\*\* T O P

\*\*\*\*\* T O P

```
001
002
004
005
006
      DTG
800
             156
009
010
011
012
013
                                       ACCUM TIME
     RLSG
                                                              GROSS
                                                                                            ZNZ
                                                                     FUEL
                                                                                 SUN
                                                                                        ZN
                                                                                                     COMMENT
014
                 RTE-MISSION
                              TIME
                                     ROUTE MISSION
                                                               WGT
                                                                                            MIN
                                                                      REM
015
     AA01
              66
                                     0+12.4
                                             0+12.4 0312.42
                                                             98200
                                                                     42.5
                                                                                       129
                                                                                           2.0
                                                                                                 270
                                                                           16.6
                                                                                   84
                                                                                                     LEVEL
     AB01
016
             128
                   156
                          156
                               08.2
                                     0+20.7
                                             0+20.7 0320.72
                                                              96037
                                                                     40.3
                                                                           14.5
                                                                                   85
                                                                                       130
                                                                                            2.1
                                                                                                 272
                                                                                                      ARCP
017
     AC01
                   197
              87
                          197
                               04.9
                                     0+25.5
                                             0+25.5 0325.5Z
                                                              94867
                                                                     39.2
                                                                           13.3
                                                                                   86
                                                                                       131
                                                                                            2.1
                                                                                                 275
                                                                                                     FUEL DECSN
                                                              89545
018
     XA01
              29
                   367
                               20.7
                                     0+20.7
                                             0+46.3 0346.3Z
                                                                            8.0
                                                                                   84
                                                                                                 180
                                                                                                      TO KADENA
019
     XB01
                   396
               0
                          396
                               03.3
                                     0+24.0
                                             0+49.5 0349.52
                                                             89075
                                                                     33.4
                                                                            7.5
                                                                                   83
                                                                                       222
                                                                                            0.6
                                                                                                 183
                                                                                                      KADENA TACN
020
     YA01
              29
                   416
                          416
                              24.6
                                     0+24.6
                                             0+50.2 0350.2Z
                                                             88616
                                                                     32.9
                                                                                   86
                                                                                       169
                                                                                            1.5
                                                                                                 241
                                                                                                      TO TAO YUAN
021
     YB01
               0
                   445
                          445
                               03.1
                                     0+27.7
                                             0+53.2 0353.22
                                                             88146
                                                                                   86
                                                                                            1.4
                                                                                                 246
                                                                                                      TAO YUAN
022
     AD01
             379
                   284
                               10.4
                                     0+36.0
                                             0+36.0 0336.0Z 89367
                                                                     33.7
                                                                                   88
                                                                                       138
                                                                                            2.1
                                                                                                277
                                                                                                      END AR
     END AIR REFUEL
023
                         UNLOAD 33633 POUNDS.
                                                             123000
                                                                     67.3
                                                                          62.9
                                                                                  MOR
                                                                                     TO CONTINUE
                                                                                                    29.3 LBS.
024
     PA01
                   327
              52
                               18.6
                                     0+18.6
                                             0+54.6 0354.6Z 100500
                                                                     44.8
                                                                           40.4
                                                                                        52 -3.8
                                                                                                175
                                                                                                      START CC
025
     PB01
                   372
                                             0+56.0 0356.0Z
                                                                     43.9
                                                                           39.6
                                                                                        47 -3.9
                                                                                                 171
026
027
     PB02
                   387
                                                             99298
             769
                          671
                              00.5
                                     0+20.6
                                             0+56.5 0356.5Z
                                                                    43.6
                                                                          39.2
                                                                                  87
                                                                                        48 -3.9
                                                                                                 161
028
     PC01
             469
                   687
                          971
                               09.8
                                     0+30.3 1+06.3 0406.3Z
                                                             93611
                                                                     37.9
                                                                           33.5
029
                                     0+40.0 1+16.0 0416.0Z 88250
                                                                     32.5
                                                                                                 161
030
     PC03
              48
                  1107
                        1392 03.9
                                     0+43.9 1+19.9 0419.92
                                                             86175 30.5 26.1
                                                                                        46 -4.5 162
031
032
```

S E C R E T \*\*\*\*\*

\*\*\*\*\* T O P

S E C R t: 1 \*\*\*\*\*\*\*

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\*\*\*\*\*\*\* 1 0 P S E C K E I \*\*\*\*\*\*\*

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\*\*\*\*\* T O P

```
SEGMENT
                                    WIND
            END
                                           DFT TH VAR MH AIR END ALT MACH PC
060
    RLSG
                               TC
                                                                                             GND
                                                                                                 GND
061
                                                                PRS/TRU
062
          1700.0N 09940.0E CH 213 094/038 -03 210 -00 210 -27 300/318 0.88
                                                                              -0
                                                                                 331
                                                                                       537
                                                                                             555
                                                                                                  20
063
    0601
         1620.0N 09940.0E
                          AR
                              180
                                  094/038
                                          -05 175
                                                   -00 175
                                                           -28
                                                                300/318
                                                                        0.80
                                                                              -0
                                                                                 298
                                                                                       487
                                                                                             484
                                                                                                  40
064
          1541.2N 10003.1E
                              150
                                  087/049
                                           -05 145
                                                                357/379
065
    XB01 1516.0N 10018.0E DS
                              150
                                  094/036 -03 147
                                                                200/210
                                                                                       541
                                                   -00 147
                                                           -23
                                                                        0.88
                                                                              -0
                                                                                             520
                                                                                                  29
066
                                  094/038 -05 175
    QH01 1415.0N 09940.0E AR
                              180
                                                                300/318
                                                                                       487
                                                   -00 175
                                                           -28
                                                                        0.80
                                                                              -0
                                                                                 298
                                                                                             484
                                                                                                 125
067
068
    RA01 1629.4N 10448.9E CL 066 086/102 +02 068 -00 068
                                                           -75 753/762 1.84
069
    RB01 1727.5N 10710.2E CC . 067 096/063 +01 068
                                                               760/769
                                                                                 378
                                                                                      1789
                                                   -00 068
                                                                       3.10
                                                                              60
070
    INS TURN POINT 1735.0N 10729.0E ROLL IN
                                             19.4 NM PRIOR
071
    RB02 1733.6N 10749.4E CC
                             094
                                  096/063 +00 094
                                                   -00 094
                                                           -53 762/771 3.10
                                                                              60
                                                                                      1790
072
    RC01 1711.6N 11221.9E
                             095
                                  079/068 -01 094
                                                               773/782 3.10
                                                   -01 093
                                                                                      1788
073
    INS TURN POINT 1710.0N 11239.0E ROLL IN
                                             16.4 NM PRIOR
074
    RC02 1714.9N 11255.5E CC 073
                                  064/055 +00 073
                                                   -01 072
                                                           -56 775/780 3.10
                                                                              60
                                                                                 360
                                                                                      1778
075
    RD01 1840.8N 11757.4E CC 073
                                  064/068
                                          +00 073
                                                   -00 073
    RD02 1907.1N 11936.9E CC 074
076
                                  075/055 +00 074
                                                   -00 074
                                                               793/800
                                                                        3.10
                                                                              60
                                                                                 348
                                                                                      1789
077
    INS TURN POINT 1913.0N 12000.0E ROLL IN
                                             22.6 NM PRIOR
078
    RD03 1929.4N 12016.6E CC 044
                                  075/055 +01 045
                                                   -00 045
                                                               795/802 3.10
                                                                              60
                                                                                 345 1790
079
    RE01 2303.4N 12402.1E CC
                             044
                                  075/055 +01 045
                                                   -00 045
                                                                809/818
                                                                        3.10
         2349.6N 12453.0E CC 045 071/046 +01 046
                                                   +01 047
                                                               812/821
                                                                                                  66
    RF01 2622.0N 12748.0E DS 046 081/036 +01 047 +02 049
081
                                                          -74 200/212 1.76
                                                                                             933 220
```

```
S E C R L | ****** | O P S E C R E T ******
     RLSG
             END
                  SEGMENT
                                       WIND
                                  TC
                                              DFT
                                                   TH VAR MH AIR
                                                                     END ALT
                                                                              MACH
                                                                                    PC
                                                                                        KEAS TAS
                                                                                                    GND
                                                                                                         GND
034
                     LONG
                                     DIR/VEL
                                                                     PRS/TRU
035
     PC04
          1529.2N 10517.1E CC 005 096/064
                                              +02 007 -01 006
                                                                -51
                                                                     795/804 3.10
                                                                                        350 1798
                                                                                                   1792
                                                                                                         175
                                                                                    60
036
     PD01
          2027.9N 10544.6E
                                     096/065
                            CC
                                005
                                              +02 007
                                                       -00 007
                                                                -50
                                                                     808/817
                                                                              3.10
                                                                                    60
                                                                                        341
                                                                                             1800
                                                                                                   1794
                                                                                                         300
037
     PD02 2053.0N 10547.0E
                            CC 005
                                     096/066
                                              +02 007
                                                       -00 007
                                                                     809/818
                                                                                             1801
038
     INS TURN POINT 2154.8N 10553.0E ROLL IN
039
     INS TURN POINT 2238.8N
                             10347.4E
                                       ROLL IN
                                                 62.1 NM PRIOR
040
     PD03 2148.6N 10307.8E CC
                               216
                                     096/066
                                              -02 214
                                                       -00 214
                                                                -50
                                                                     819/828
                                                                              3.10
                                                                                    60
                                                                                        331
                                                                                             1802
                                                                                                   1828
                                                                                                         213
041
     PE01
          2100.0N 10230.0E
                            CC
                                216
                                     096/067
                                              -02 214
                                                        -00 214
                                                                -49
                                                                     822/831
                                                                                        326
                                                                                             1804
                                                                                                   1830
042
          2007.1N 10151.6E
                                     090/069
                                              -02 212
                                                        -00 212
                                                                -50
                                                                     825/834
                                                                                    60
                                                                                        324
                                                                                             1801
                                                                                                   1833
                                                                                                          64
     PG01
043
          1716.7N 09951.5E
                                214
                                     086/097
                                              -04 210
                            DS
                                                       -00 210
                                                                -73
                                                                     290/308
                                                                              1.92
                                                                                    -0
                                                                                        360
                                                                                             1058
                                                                                                   1115
                                                                                                         205
044
          1700.0N 09940.0E
     PH01
                                213
                            CH
                                     094/038
                                              -03 210
                                                       -00 210
                                                                -27
                                                                     300/318
                                                                              0.88
                                                                                    -0
                                                                                        331
                                                                                              537
                                                                                                    555
045
     PI01 1620.0N 09940.0E
                                180
                                     094/038
                                              -05 175
                                                       -00 175
                                                                     300/318
                                                                                              487
                                                                                                    484
                                                                                                          40
046
     XA01
          1541.2N 10003.1E
                            CC
                                150
                                     087/055
                                              -06 144
                                                       -00 144
                                                                     396/419
                                                                                                    479
                                                                              0.85
                                                                                    60
                                                                                        281
                                                                                              504
                                                                                                          45
047
     XB01 1516.0N 10018.0E DS
                                     094/038
                                150
                                              -04 146
                                                       -00 146
                                                                -28
                                                                     200/210
                                                                              0.88
                                                                                    -0
                                                                                        329
                                                                                              536
                                                                                                    514
                                                                                                          29
048
     PJ01 1415.0N 09940.0E
                            AR
                                180
                                     094/038
                                              -05 175
                                                       -00 175
                                                                -28
                                                                     300/318
049
050
     QA01 1609.2N 10457.2E CL
                                070
                                     086/102 +02 072 -00 072
                                                                -75 753/762
                                                                             1.84
                                                                                    -0
                                                                                        370
                                                                                             1008
                                                                                                    908
                                                                                                         327
051
     QB01 1652.4N 10704.6E CC 071
                                     096/063 +01 072 -01 071
                                                                -53
                                                                    759/768
                                                                              3.10
                                                                                    60
                                                                                        378
                                                                                             1789
052
     INS TURN POINT 1731.0N 10903.0E ROLL IN
                                                119.6 NM PRIOR
053
                                     096/063
                                              +01 320
                                                       -00 320
                                                                -53
                                                                    767/776
                                                                                             1791
                                                                             3.10
                                                                                    60
                                                                                        372
                                                                                                   1830
                                                                                                         158
054
     QC01 2132.4N 10520.8E
                           CC
                               319
                                                                -52
                                     096/063 +01 320
                                                       -00 320
                                                                     775/784
                                                                              3.10
                                                                                    60
                                                                                        366
                                                                                             1793
                                                                                                         200
055
     QC02 2141.4N 10512.2E
                           CC
                               318 096/063 +01 319
                                                       -00 319
                                                                -52
                                                                     776/785
                                                                              3.10
                                                                                    60
                                                                                             1795
056
     INS TURN POINT 2258.0N
                             10358.0E ROLL IN 102.9 NM PRIOR
057
     QC03 2133.4N 10254.8E
                           CC
                                214 096/063
                                             -02 212 -00 212
                                                                -52
                                                                     783/792
                                                                             3.10
                                                                                    60
                                                                                        359
                                                                                             1795
                                                                                                   1818
                                                                                                        147
058
          2007.0N 10151.7E CC
     QD01
                               214
                                     090/066 -02 212 -00 212
                                                                -52
                                                                     787/796
                                                                              3.10
                                                                                    60
                                                                                        353
                                                                                             1792
                                                                                                        105
059
    QE01 1716.7N 09951.5E DS
                               214 086/101 -04 210 -00 210
                                                               -75
                                                                     290/308
```

\*\*\*\*\* T () P

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S E C R L I *******

******* T 0 P S E C R E T *******
             ***** T O P
                                                    SECONDARY
001
                MISSION IDENT
                                BX6709
          COMPUTER RUN IDENT
COMPUTER RUN DATE
TAKE-OFF DATE
MSN/RTE START TIME
TURN RADIUS DATA
002
                                 17 JUL 67
19 JUL 67
                                                  109 B
003
004
005
                                  3 HR
                                         0 MIN ZULU
006
                                 30.0 DEGREES BANK
             TAKE-OFF WEIGHT
DEPARTURE PT
007
                                 105700 LBS
008
                                 2621N 12746E
009
     BS MODIFIED ROUTE NINE
010
011
     THIS IS A MESSAGE. FOR BX6709.
FLIGHT PLAN FOR BACKUP AIRCRAFT
THIS ROUTE USES SURE HIT AND STEEL BRIDGE ONE AR AREAS
                    SEGMENT
013
     RLSG
               END
                                              WIND
                                                      DFT
                                       TC
                                                                          AIR
                                                            TH
                                                                VAR
                                                                      MH
                                                                                END ALT
                                                                                           MACH
                                                                                                  PC
                                                                                                       KEAS
                                                                                                             TAS
                                                                                                                     GND
                                                                                                                          GND
                                            DIR/VEL
014
               LAT
                        LONG
                                                      COR
                                                                                 PRS/TRU
                                                                          TEMP
                                                                                                                     SPD
                                                                                                                          DST
                                                                                                  AB
015
     AA01
            2510.9N 12643.4E
                                 CL
                                      219
                                           053/013
                                                      +00 219
                                                                +02 221
                                                                                                       342
                                                                           +04
                                                                                 300/320
                                                                                           0.65
                                                                                                  -0
                                                                                                              422
                                                                                                                     435
                                                                                                                            90
016
     AB01
            2419.0N 12558.0E
                                 CR
                                      218
                                           079/020
                                                                                 300/320
                                                      -02 216
                                                                +02 218
                                                                           -29
                                                                                           0.77
                                                                                                   0
                                                                                                       286
                                                                                                             468
                                                                                                                     483
                                                                                                                            66
017
     AC01
            2346.0N 12532.0E
                                 AR
                                      216
                                           079/020
                                                      -02 214
                                                                +02 216
                                                                           -29
                                                                                 300/320
                                                                                           0.80
                                                                                                       297
                                                                                                              486
                                                                                                  -0
                                                                                                                     500
                                                                                                                            41
                                           079/024
018
            2559.4N 12727.8E
                                      038
                                                      +02 040
                                                                +02 042
                                                                                 337/359
                                                                                           0.85
                                                                                                  60
                                                                                                       302
                                                                                                              511
                                                                                                                     492
                                                                                                                          170
019
     XB01
            2622.0N 12748.0E
                                      039
                                           066/011
                                                      +01 040
                                 DS
                                                                +02 042
                                                                                200/212
                                                                                                       353
                                                                                                              544
                                                                           -21
                                                                                           0.88
                                                                                                  -0
                                                                                                                     532
                                                                                                                            29
020
     YA01
            2454.4N 12144.5E
                                CC
                                     288
                                           082/025
                                                      +01 289
                                                                +01 290
                                                                           -35
                                                                                 339/362
                                                                                           0.85
                                                                                                  60
                                                                                                       301
                                                                                                              511
                                                                                                                     533
                                                                                                                          218
021
     YB01
            2503.0N 12114.0E
                                 DS
                                      287
                                           077/024
                                                      +01 288
                                                                 +01 289
                                                                           -22
                                                                                 200/213
                                                                                           0.88
                                                                                                  -0
                                                                                                              542
022
     AD01
            2240.0N 12430.0E
                                           079/020
                                      221
                                                      -01 220
                                                                +01 221
                                                                                 300/320
                                                                                           0.80
                                                                                                   -0
                                                                                                       297
                                                                                                              486
                                                                                                                     502
                                                                                                                            87
023
024
     PA01 1943.7N 11934.8E CL 237
                                           090/067
                                                     -02 235
                                                                -00 235
                                                                           -78
                                                                                753/760
                                                                                           1.84
                                                                                                  -0
                                                                                                      367
                                                                                                            1000
                                                                                                                   1055
                                                                                                                          327
025
     PB01
           1919.1N 11855.6E
                                 СС
                                     236
                                           075/053
                                                      -01 235
                                                                -00 235
                                                                           -55
                                                                                 755/762
                                                                                           3.10
                                                                                                  60
                                                                                                       378
                                                                                                            1780
                                                                                                                    1824
     INS TURN POINT 1915.0N
                                  11849.0E
                                              ROLL IN
                                                           7.5 NM PRIOR
027
     PB02 1912.0N 11841.5E CC
                                     247
                                           075/053
                                                      +00 247
                                                                -00 247
                                                                           -55
                                                                                756/763
                                                                                           3.10
                                                                                                  60
                                                                                                      377
                                                                                                            1780
                                                                                                                   1826
                                                                                                                           15
028
     PC01
           1710.2N 11353.2E
                                CC
                                     246
                                           064/065
                                                      +00 246
                                                                -00 246
                                                                           -54
                                                                                 768/773
                                                                                           3.10
                                                                                                  60
                                                                                                       372
                                                                                                             1786
                                                                                                                    1846
                                                                                                                          300
029
                                     245
                                           079/068
                                                      -01 244
                                                                -01 243
                                                                                 781/790
                                                                                           3.10
                                                                                                  60
                                                                                                       362
                                                                                                                    1851
                                                                                                                          300
030
     PC03 1408.5N 10719.7E CC 244
                                           079/069
                                                                                786/795 3.10
                                                     -01 243
                                                               -01 242
                                                                           -52
                                                                                                  60
                                                                                                      355
                                                                                                            1793
                                                                                                                   1853
                                                                                                                         121
     INS TURN POINT 1346.9N 10635.2E ROLL IN
031
                                                         48.3 NM PRIOR
     INS TURN POINT 1441.1N 10512.7E ROLL IN
032
                                                         48.3 NM PRIOR
```

S E C R E T \*\*\*\*\*

\*\*\*\*\* T O P

25X1

\*\*\*\*\* T O P

```
MISSION IDENT BX6709
092
                                                            -FLIGHT DATA FOR INS PACKAGE-
093
                                     DESTINATION
                                                                           INPUT
                                                                          E02621004066L E12746004067L E02419004166L E12558004167L E02240004071L E12430004072L E01915004171L E11849004172L E01346504074L E10634304075L E01440204174L E10512604175L E02153604077L E10552804000L E02237964177L E10350404100L E017000040031 E099400004003
094
                                     οn
 095
096
097
                                     02
03
098
099
                                     04
05
100
                                     06
                                     07
08
101
102
                                                                           E017000Q4002L E099400Q4003L
E014150Q4102L E099400Q4103L
E017310Q4005L E109030Q4006L
103
                                     09
104
                                     10
                                                                           E02258004105L E10358004106L
E01700004010L E09940004011L
E01415004110L E09940004111L
105
                                    11
12
13
14
15
106
107
108
                                                                           E01735004013L E10729004014L
E01710004113L E11239004114L
109
                                                                           E01913004016L E12000004017L
E02622004116L E12748004117L
110
                                    16
17
18
19
20
21
22
23
24
25
112
113
                                                                                        Q4021L
                                                                                                                   04022L
                                                                                        04121L
                                                                                        04024L
                                                                                                                    Q4025L
115
                                                                                        04124L
                                                                                                                    04125L
116
                                                                                        04027L
04127L
                                                                                                                    Q4030L
                                                                                                                    041301
118
                                                                                        04032L
                                                                                                                    04033L
119
                                                                                        04132L
                                                                                                                    04133L
120
                                    26
27
28
29
30
31
32
33
34
35
36
37
38
39
                                                                                        04035L
                                                                                                                    04036L
121
                                                                           E02622004135L E12748004136L
122
                                                                          E02503004040L E12114004041L
E01516004140L E10018004141L
123
124
                                                                           E01516004043L E10018004044L
                                                                                        Q4143L
                                                                                                                   Q4144L
126
                                                                                        04046L
                                                                                                                   04047L
127
                                                                                        04146L
04051L
                                                                                                                    Q4147L
                                                                                                                   Q4052L
129
130
                                                                                        Q4151L
                                                                                                                   Q4152L
                                                                                        Q4054L
Q4154L
                                                                                                                   Q4055L
131
                                                                                                                   041551
132
133
                                                                                                                   04060L
                                                                                        04157L
04062L
                                                                                                                   04160L
134
                                                                                                                   Q4063L
135
                                                                                        Q4162L
                                                                                                                    04163L
```

\*\*\*\*\* T O P

S E C R Sanitized Copy Approved for Release 2009/12/17 : CIA-RDP69B00041R000400050046-0

	. **	****.T 0	P S	E C R E	anitized Cor	y Approved for	Release 2009/1	2/17 : CIA-RDP69B0 ****** I 0	00041R00040005	0046-0 E T *****	
082 083		ARCP (COORD)		COURSE AFTER	ARCT (ZULU)	ON-LOAD (POUNDS)	MOR TO CONTINUE	AT MISSED AR	ALTERNATE/D	ESTINATION- FUEL RMNG	
084 085	AR-RTE A	2419N 12558E	218	237	0221Z	33600	29271	396	398	33377	
086 087	AR-RTE P	1700N 09940E	213	070	0401Z	61678	43810	2283	2236	11829	
088 089	AR-RTE Q	1700N 09940E	213	066	0522Z	47926	36037	1418	1435	25368	
090	RTE R							1834	1916	19389	

\*\* T 0 P S E C R E T \*\*\*\*\*\*

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ACCUM TIME ROUTE MISSION SEG GROSS FUEL SUN ZN ZN/ MIN RB COMMENT 061 062 QF01 165 1305 3923 02.2 0+59.8 3+22.1 0522.1Z 83994 28.3 358 -1.2 145 10.4 86 ARCP 063 QG01 3963 05.1 1+04.9 3+27.2 0527.2Z 82824 27.1 9.3 85 345 -0.9 FUEL DECSN 064 XA01 1389 4008 05.7 0+05.7 3+32.9 0532.92 8.0 065 XB01 0+09.1 3+36.3 0536.32 81068 25.4 7.5 83 326 -0.6 176 066 16.0 1+20.9 3+43.2 0543.2Z 75074 324 -0.5 067 END AIR REFUEL -ONLOAD 47926 POUNDS. 123000 67.3 55.4 MOR TO CONTINUE 068 RA01 4416 21.2 0+21.2 4+04.4 0604.4Z 100500 44.8 32.9 069 **RB01** 0+26.4 4+09.6 0609.6Z 97401 41.7 29.8 284 -0.0 070 071 RB02 278 513 4601 01.3 0+27.8 4+10.9 0610.9Z 96513 40.8 28.9 284 -0.0 072 RC01 4862 09.2 0+37.0 4+20.2 0620.2Z 91282 35.6 073 074 RC02 420 806 01.1 0+38.1 4+21.3 0621.3Z 90579 34.9 23.0 63 283 -0.0 075 RD01 120 1106 0+48.6 4+31.8 0631.8Z 85010 29.3 076 RD02 4+35.1 0635.1Z 83298 280 -0.0 077 078 **RD03** 1248 586 0+53.4 4+36.6 0636.6Z 82442 26.7 079 RE01 10.3 1+03.8 4+46.9 0646.9% 77452 0.1 080 RE02 5703 02.2 1+06.0 4+49.2 0649.2Z 76404 20.7 8.8 276 0.1 231 START DS 081 RF01 0 1834 5923 14.4 1+20.4 5+03.5 0703.52 75089 19.4 7.5 41 276 0.1 230

S E C R Sanitized Copy Approved for Release 2009/12/17 : CIA-RDP69B00041R000400050046-0 \*\*\*\*\*\*\*\* | 0 P S E C F E I \*\*\*\*\*\*

\*\*\* T 0 P S E C R E T \*\*\*\*\*\* Sanitized Copy Approved for Release 2009/12/17 : CIA-RDP69B00041R000400050046-0

```
ACCUM DIST
RTE-MISSION
                             SEG
TIME
                                  ACCUM TIME
ROUTE MISSION
                                                                             SUN
                                                                                  ZN ZN/
MIN
035
     PC04
             387 1282 1566
                             05.8
                                  0+49.9 1+25.7 0325.72
                                                          82693 27.0
                                                                      22.7
                                                                             67
                                                                                  72 -0.3
                                                                                            67
036
     PD01
                            10.1 1+00.1 1+35.8 0335.82
                                                          77767
                                                                 22.1
                                                                      17.7
                                                                                  84 -0.0
037
     PD02
                             00.9
                                  1+00.9 1+36.7 0336.72
                                                                                  86 -0.0
                                                                                            81
038
039
040
     PD03
                                  1+07.8 1+43.6 0343.6Z 73723 18.0
                 1818 2102
                             06.9
                                                                                      0.1
041
     PE01
                 1880
                             02.0
                                  1+09.8 1+45.6 0345.62
                                                          72814
                                                                                  86 -0.0
                                                                                           229
042
     PF01
                 1944
                                          1+47.7 0347.7Z
                                                         71887
                                                                 16.2
                                                                      11.9
                                                                                  83 -0.1
                                                                                           229
                                                                                                START DS
043
     PG01
                                  1+23.2 1+59.0 0359.02
                                                          70742
                                                                      10.7
                                                                                                BOTTOM OUT
044
     PH01
                       2454
                                  1+25.4
                                          2+01.2 0401.2Z
                                                          70242
                                                                 14.5
                                                                      10.2
                                                                                  75 -0.4
                                                                                          222
                                                                                                ARCP
045
     PI01
            125
                 2209
                             05.1 1+30.5
                                          2+06.3 0406.32
                                                                       9.0
                                                                                  72 -0.6
                                                                                          252
                                                                                               FUEL DECSN
046
     XA01
                 2254
                             05.8
                                  0+05.8 2+12.1 0412.12
                                                          67999
                                                                       8.0
                                                                                  69 -0.8
                                                                                          279
                                                                                                TO TA KHLI
047
     XB01
                                  0+09.2 2+15.5 0415.52
                                                         67529
                                                                11.8
                                                                       7.5
                                                                             74
                                                                                  66 -1.0
                                                                                          276
048
                 2334
                       2619
                                  1+46.5 2+22.3 0422.3Z 61322
                             16.0
                                                                                          242
                                                                                               END AR
049
     END AIR REFUEL
                       ONLOAD 61678 POUNDS.
                                                         123000
                                                                67.3
                                                                      49.4
                                                                            MOR
                                                                                TO CONTINUE
                                                                                             43.8 LBS.
050
     QA01
                                  0+21.3 2+43.6 0443.6Z 100500
                                                                44.8
                                                                      26.9
                                                                                  39 -4.3
                                                                                          329
                                                                                               START CC
051
     QB01
                                  0+25.9 2+48.1 0448.1Z 97758 42.1
                             04.6
                                                                      24.2
                                                                                  11 -4.6
052
053
    QB02
            316
                  615 3234
                             05.2
                                  0+31.0 2+53.3 0453.3Z 94308
                                                                38.6
                                                                     20.7
                                                                             88
                                                                                 337 -0.9
054
    QC01
            116
                                  0+37.6 2+59.9 0459.92
                             06.6
                                                         90641
                                                                34.9
                                                                     17.1
                                                                             90
                                                                                 194
                                                                                          235
055
    QC02
                            00.4
                                  0+38.0 3+00.3 0500.3Z
                                                         90421
                                                                34.7
                                                                      16.9
056
057
    0C03
            330
                  975
                      3593
                            04.8
                                  0+42.8 3+05.1 0505.1Z 87434
                                                                31.7 13.9
                                                                             89
                                                                                 119 2.5
058
    QD01
                                  0+46.3 3+08.5 0508.52 85639
                                                                29.9
                                                                      12.1
                                                                             89
                                                                                  46 -3.8
                                                                                          192
                                                                                              START DS
059
    QE01
                1285 3903 11.3 0+57.6 3+19.9 0519.9Z 84494
                                                                                   5 -4.7 151 BOTTOM OUT
```

T \*\*\*\*\*\* T O P S F C P F T \*
Sanitized Copy Approved for Release 2009/12/17 : CIA-RDP69B00041R000400050046-0

```
001
002
003
004
005
006
007
800
      DTG
             156
009
010
011
012
013
014
                                      ACCUM TIME
ROUTE MISSION
                   ACCUM DIST
                               SEG
TIME
                                                                GROSS
                                                                                    SUN
                                                                                              ZN/
                                                                                                         COMMENT
                                                                       FUEL
                                                                                          ZΝ
                                                                                                     RB
     RLSG
            DTG
                  RTE-MISSION
                                                                 WGT
                                                                        REM
                                                                                    ANG
                                                                                               MIN
015
                     90
                                12.4
                                      0+12.4 0+12.4 0212.47
                                                               98200
                                                                       42.5
                                                                              16.6
                                                                                     71
                                                                                          98
                                                                                              0.5
                                                                                                    239
                                                                                                         LEVEL
     AA01
              66
                           90
                                      0+20.6
                                               0+20.6 0220.6Z
                                                               96070
                                                                       40.4
                                                                              14.5
                                                                                     72
                                                                                          96
                                                                                              0.6
                                                                                                    238
                                                                                                         ARCP
016
     AB01
             128
                    156
                          156
                                08.2
017
     AC01
               87
                    197
                          197
                                04.8
                                      0+25.4
                                               0+25.4 0225.42
                                                               94900
                                                                       39.2
                                                                              13.3
                                                                                     73
                                                                                          95
                                                                                              0.6
                                                                                                    239
                                                                                                         FUEL DECSN
                                                                                     79
                                                                                                          TO KADENA
018
     XA01
              29
                    367
                          367
                                20.9
                                      0+20.9
                                               0+46.3 0246.32
                                                               89547
                                                                       33.8
                                                                               8.0
                                                                                         113
019
               0
                    396
                                               0+49.6 0249.6Z
                                                                89077
                                                                       33.4
                                                                               7.5
                                                                                     79
                                                                                         118
                                                                                                     79
                                                                                                          KADENA TACN
     XB01
                          396
                                03.2
                                      0+24.2
020
     YA01
               29
                    416
                          416
                               24.9
                                      0+24.9
                                               0+50.3 0250.3Z
                                                               88560
                                                                       32.9
                                                                                     75
                                                                                         101
                                                                                              1.1
                                                                                                    173
                                                                                                         TO TAO YUAN
021
     YB01
                0
                    445
                                      0+28.0
                                               0+53.4 0253.4Z
                                                                88090
                                                                                     75
                                                                                         102 1.2
                                                                                                   175
                                                                                                          TAO YUAN
                                               0+35.8 0235.8Z
                                                               89400
                                                                                          92
                                                                                              0.7
                                                                                                          END AR
022
     AD01
             379
                    284
                          284
                                10.4
                                      0+35.8
                                                                       33.7
                                                               123000
                                                                       67.3
                                                                             63.0
                                                                                    MOR TO CONTINUE
                                                                                                       29.3 LBS.
023
     END AIR REFUEL
                         ONLOAD
                                33600 POUNDS.
                                                                                                         START CC
024
                    327
                                      0+18.6
                                               0+54.4 0254.4Z 100500
                                                                       44.8
                                                                             40.5
                                                                                           82 -0.5
                                                                                                    2.05
                                               0+55.9 0255.92
                                                                       43.9
                                                                              39.6
                                                                                          81 -0.5
025
     PB01
                    372
                          656
                                01.5
                                      0+20.1
                                                               99605
026
027
     PB02
              770
                    387
                          671
                                00.5
                                      0+20.6
                                               0+56.4 0256.4Z
                                                               99279
                                                                       43.6
                                                                              39.3
                                                                                     74
                                                                                          80 -0.5
                                                                                                   193
820
     PC01
              470
                    687
                                               1+06.2 0306.2Z
                                                               93574
                                                                       37.9
                                                                              33.5
                                                                                     71
                                                                                          75 -0.5
                                                                                                    189
                                                                       32.5
029
     PC02
                                      0+40.2 1+15.9 0315.9Z 88214
             170
                    987
                                      0+44.1 1+19.9 0319.9Z 86123 30.4 26.1
                                                                                          69 -0.4 185
030
     PC03
               48 1109 1393 03.9
                                                                                     67
031
032
```

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Sanitized Copy Approved for Release 2009/12/17 : CIA-RDP69B00041R000400050046-0

```
Sanitized Copy Approved for Release 2009/12/17 : CIA-RDP69B00041R000400050046-0
                 SEGMENT
                                              DFT
060
061
     RLSG
            END
                                 TC
                                       WIND
                                                   TH VAR MH AIR
                                                                     END ALT
PRS/TRU
                                                                                                    GND
                                                                                                        GND
          1700.0N 09940.0E CH 213 112/037 -04 209 -00 209 -29
                                                                    300/318 0.88
     QF01
                                                                                    -0
                                                                                       330
                                                                                              535
                                                                                                    541
062
                                                                                                          20
063
     QG01
         1620.0N 09940.0E
                            AR
                                180
                                    112/037 -04 176
                                                       -00 176
                                                                -30
                                                                     300/318
                                                                              0.80
                                                                                    -0
                                                                                       296
                                                                                              485
                                                                                                    470
                                                                                                          40
          1541.2N 10003.1E
                                     106/044
                                                                     357/378
                                                                                              507
          1516.0N 10018.0E DS
                                     112/035 -02 148
065
     XB01
                                150
                                                       -00 148
                                                                -25
                                                                     200/211
                                                                              0.88
                                                                                    -0
                                                                                       343
                                                                                              539
                                                                                                    511
                                                                                                          29
         1415.0N 09940.0E
                                     112/037 -04 176
                                                                                              485
                                                                                                    470
066
     QH01
                           AR
                                180
                                                       -00 176
                                                                -30
                                                                     300/318
                                                                                    -0
                                                                                       296
                                                                                                        125
067
     RA01 1629.4N 10448.9E CL 066
                                     091/081 +02 068
                                                                -78 753/761
                                                                                            1000
068
                                                      -00 068
                                                                                    -0
                                                                                       367
                               067 093/074 +01 068
069
     RB01 1727.5N 10710.4E CC
                                                                -55 760/768
                                                                             3.10
                                                                                    60
                                                                                            1781
                                                       -00 068
070
     INS TURN POINT 1735.0N 10729.0E ROLL IN
                                                 19.3 NM PRIOR
071
     RB02 1733.6N 10749.2E CC 094
                                     093/075 +00 094
                                                       -00 094
                                                                -55 762/770 3.10
                                                                                    60
                                                                                       372
                                                                                            1782
                                                                                                  1701
                               095 091/077 +00 095
                                                                    774/782
     RC01 1711.6N 11222.0E CC
                                                       -01 094
073
     INS TURN POINT 1710.0N
                            11239.0E
                                       ROLL IN
                                                 16.3 NM PRIOR
074
                                                                                            1774
     RC02 1714.9N 11255.4E CC 073 083/050 +00 073
                                                       -01 072
                                                                -57 775/780
                                                                             3.10
                                                                                    60
                                                                                       359
                                                                                                  1718
075
     RD01 1840.8N 11757.4E CC
                               073
                                     068/060
                                              +00 073
                                                       -00 073
                                                                     789/795
                                                                              3.10
                                                                                    60
     RD02 1907.1N 11937.0E CC
                               074
                                     039/035
                                              -01 073
076
                                                       -00 073
077
     INS TURN POINT 1913.0N 12000.0E ROLL IN
                                                 22.5 NM PRIOR
078
     RD03 1929.3N 12016.6E CC
                                044
                                     039/035 +00 044
                                                       -00 044
                                                                     795/801
                                                                              3.10
                                                                                    60
                                                                                            1786
079
          2303.3N 12402.0E CC
                                044
                                     039/036
                                              +00 044
                                                       -00 044
                                                                     809/816
                                                                                             1788
080
     RE02 2349.6N 12453.0E CC
                               045 078/035 +01 046
                                                       +01 047
                                                                -52
                                                                    812/819
                                                                                                          66
081
    RF01 2622.0N 12748.0E DS 046 053/037 +00 046 +02 048
                                                               -76 200/212 1.76
                                                                                       370
                                                                                              960
                                                                                                    920
                                                                                                        220
```

```
033
034
                 SEGMENT
                                      MIND
                                TC
                                             DFT
                                                 TH VAR MH AIR
TEMP
                                                                   END ALT
PRS/TRU
                                                                                 PC
AB
                                    DIR/VEL
035
     PC04
          1527.9N 10516.9E CC
                               005 093/078 +03 008 -01 007
                                                              -53
                                                                  795/803
                                                                           3.10
                                                                                 60
                                                                                     348 1790
                                                                                               1780
                                                                                                     173
036
          2026.5N 10544.5E
                           CC
                               005
                                    093/079
                                            +03 008
                                                     -00 008
                                                              -52
                                                                   808/816
037
     PD02
          2053.0N 10547.0E
                           CC
                                                                   809/817
                               005
                                    093/080 +03 008
                                                    -00 008
                                                                                     334
038
     INS TURN POINT 2153.6N
                            10552.8E
                                     ROLL IN
                                               60.9 NM PRIOR
039
     INS TURN POINT 2237.9N
                            10350.4E
                                      ROLL IN
                                               60.9 NM PRIOR
040
     PD03 2149.6N 10310.4E CC 217
                                    093/080 -02 215
                                                     -00 215
                                                              -52
                                                                  819/827
041
     PE01
          2100.0N 10230.0E
                           CC 217
                                    093/081
                                            -02 215
                                                     -00 215
                                                              -51
                                                                  822/830
                                                                                     325
                                                                                         1796
                                                                                               1834
042
     PF01
          2007.1N 10151.6E
                                            -02 212
                                                     -00 212
                                                              -52
                                                                  825/833
                                                                                 60
                                                                                     322
                                                                                         1793
                                                                                               1838
043
          1716.7N 09951.5E
                           DS
                               214
                                    091/078
                                            -03 211
                                                     -00 211
                                                                  290/307
                                                              -75
                                                                                          1051
                                                                                               1091
044
     PH01
          1700.0N 09940.0E
                           СН
                               213
                                    112/037
                                            -04 209
                                                     -00 209
                                                              -29
                                                                  300/318
                                                                                    330
                                                                                          535
                                                                                                541
                                                                                                      20
045
    PI01 1620.0N 09940.0E
                           AR
                               180
                                    112/037
                                                                  300/318
                                                                                    296
                                                                                          485
                                                                                                470
                                                                                                      40
046
          1541.2N 10003.1E
                               150
                                    106/049
                                            -04 146
                                                     -00 146
                                                                  396/418
                                                                                 60
                                                                                          502
          1516.0N 10018.0E DS
                                   112/037 -03 147
                               150
                                                     -00 147
                                                              -30
                                                                  200/211
                                                                           0.88
                                                                                 -0
048
    PJ01 1415.0N 09940.0E
                           AR
                               180
                                    112/037 -04 176
                                                     -00 176
                                                                                          485
                                                                                                470
049
    QA01 1609.2N 10457.2E CL 070 091/081 +02 072 -00 072
050
                                                             -78 753/761 1.84
                                                                                 -0
                                                                                    367
                                                                                         1000
                                                                                                922
051
    QB01 1652.5N 10705.1E CC 071
                                    093/074 +01 072 -01 071
                                                             -55 759/767
052
    INS TURN POINT 1731.0N 10903.0E ROLL IN 119.1 NM PRIOR
053
    QB02 1901.5N 10741.5E
                                    093/075
                                            +02 321
                                                     -00 321
                                                             -54
                                                                  767/775
                                                                          3.10
                                                                                60
                                                                                    371
                                                                                         1783
                                                                                               1829
054
    QC01 2132.0N 10521.2E CC
                              319 093/076 +02 321
                                                     -00 321
                                                             -54
                                                                  775/783
                                                                          3.10
                                                                                 60
                                                                                         1785
055
    QC02 2141.4N 10512.2E CC
                              318 093/077 +02 320
                                                     -00 320
                                                             -54
                                                                  776/784
                                                                           3.10
                                                                                         1787
056
    INS TURN POINT 2258.0N
                           10358.0E ROLL IN 102.9 NM PRIOR
057
    QC03
         2133.4N 10254.8E CC
                                   093/077 -02 212 -00 212
                              214
                                                             -54
                                                                  783/791
                                                                          3.10
                                                                                 60
                                                                                         1787
    QD01 2007.0N 10151.7E CC
                              214
                                   084/076 -02 212 -00 212
                                                             -54
                                                                  787/795
                                                                          3.10
                                                                                 60
                                                                                    352
                                                                                         1784
    QE01 1716.7N 09951.5E DS 214 091/081 -04 210 -00 210 -77
                                                                  290/307
                                                                                        1045
```

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MISSION IDENT
001
                                BX6709
          COMPUTER RUN IDENT
002
                                                                                        F.P. 110
7/18/67
# 2235 HOS
                                 18 JUL 67
003
004
                TAKE-OFF DATE
                                 19 JUL 67
005
          MSN/RTE START TIME
TURN RADIUS DATA
                                2 HR 0 MIN ZULU
30.0 DEGREES BANK
006
             TAKE-OFF WEIGHT
DEPARTURE PT
007
                                 105700 LBS
008
                                 2621N 12746E
     BS MODIFIED ROUTE NINE
THIS IS A BX 6709 MSG. WX UPDATE FOR INFO ONLY.
FLIGHT PLAN FOR PRIMARY AIRCRAFT
009
010
011
     THIS ROUTE USES SURE HIT AND STEEL BRIDGE ONE AR AREAS
013
              END
                    SEGMENT
                                             WIND
                                                                               END ALT
PRS/TRU
                                                                                                PC
     RLSG
                                      TC
                                                                                         MACH
                                                                                                     KEAS
                                                                                                           TAS
                                                                                                                  GND
                                                                                                                        GND
                                                                     MH
014
              LAT
                       LONG
                                           DIR/VEL
                                                     COR
                                                                        TEMP
                                                                                                 AB
                                                                                                                   SPD
                                                                                                                        DST
            2510.9N 12643.4E
                                                     +00 219
015
     AA01
                                CL
                                     219
                                           031/014
                                                               +02 221
                                                                         +04
                                                                               300/320
                                                                                         0.65
                                                                                                 -0
                                                                                                     342
                                                                                                            422
                                                                                                                  436
                                                                                                                         90
            2419.0N 12558.0F
                                           057/020
                                                     -01 217
                                                               +02 219
                                                                               300/320
016
     AB01
                                 CR
                                     218
                                                                          -29
                                                                                         0.77
                                                                                                 0
                                                                                                     286
                                                                                                            468
                                                                                                                  487
                                                                                                                         66
017
     AC01
            2346.0N 12532.0E
                                 AR
                                     216
                                           057/020
                                                     -01 215
                                                               +02 217
                                                                          -29
                                                                               300/320
                                                                                         0.80
                                                                                                -0
                                                                                                     297
                                                                                                            486
                                                                                                                  505
                                                                                                                         41
                                           057/025
018
            2559.4N 12727.8E
                                     038
                                                     +01 039
                                                               +02 041
                                                                               337/360
                                                                                         0.85
                                                                                                60
                                                                                                     302
                                                                                                            511
                                                                                                                   487
                                                                                                                        170
019
            2622.0N 12748.0E
                                           345/006
     XB01
                                     039
                                                     -01 038
                                                               +02 040
                                                                          -22
                                                                               200/212
                                                                                                     352
                                                                                                            542
                                                                                                                  538
                                DS
                                                                                         0.88
                                                                                                -0
                                                                                                                         29
020
     YA01
            2454.4N 12144.5E
                                CC
                                     288
                                           058/025
                                                     +02 290
                                                               +01 291
                                                                          -35
                                                                               339/362
                                                                                         0.85
                                                                                                60
                                                                                                    301
                                                                                                            511
                                                                                                                  527
                                                                                                                        218
021
            2503.0N 12114.0E
                                           089/026
                                                     +01 288
                                                               +01 289
                                                                               200/213
                                                                                                -0
                                                                                                            542
                                                                                                                  567
022
     AD01
            2240.0N 12430.0E
                                AR
                                     221
                                           057/020
                                                     -01 220
                                                               +01 221
                                                                          -29
                                                                               300/320
                                                                                         0.80
                                                                                                 -0
                                                                                                     297
                                                                                                            486
                                                                                                                  505
                                                                                                                         87
023
024
     PA01 1943.7N 11934.8E
                                CL
                                     237
                                           089/067
                                                     -02 235
                                                               -00 235
                                                                         -79
                                                                               753/759
                                                                                         1.84
                                                                                                -0
                                                                                                     366
                                                                                                            997
                                                                                                                 1053
                                                                                                                        327
                                                     +00 236
025
     PB01
            1919.1N 11855.5E
                                     236
                                           039/036
                                                               -00 236
                                                                               755/761
                                                                                                          1776
                                                                                         3.10
                                                                                                60
                                                                                                     377
                                                                                                                 1804
026
     INS TURN POINT 1915.0N
                                 11849.0E
                                             ROLL IN
                                                         7.4 NM PRIOR
027
     PR02
            1912.0N 11841.5E
                                CC
                                    247
                                           039/036
                                                     +01 248
                                                               -00.248
                                                                          -56
                                                                               756/762
                                                                                         3.10
                                                                                                60
                                                                                                    376
                                                                                                          1776
                                                                                                                 1802
                                                                                                                         15
                                                                                                     371
028
     PC01
            1710.2N 11353.2E
                                     246
                                           068/058
                                                     +00 246
                                                               -00 246
                                                                          -55
                                                                               768/773
                                                                                         3.10
                                                                                                60
                                                                                                          1782
                                                                                                                 1835
                                                                                                                        300
029
           1501.7N 10911.3E
                                CÇ
                                    245
                                           091/078
                                                     -01 244
                                                               -01 243
                                                                                                60
                                                                                                          1787
                                                                                                                        300
                                                                                         3.10
                                                                                                     361
030
                                           091/079
     PC03
           1407.9N 10718.5E CC
                                   244
                                                     -01 243
                                                               -01 242
                                                                         -53
                                                                               786/794
                                                                                         3.10
                                                                                                60
                                                                                                    354
                                                                                                          1789
                                                                                                                 1852
031
     INS TURN POINT 1346.5N 10634.3E ROLL IN
                                                        47.9 NM PRIOR
     INS TURN POINT 1440.2N 10512.6E
                                             ROLL IN
                                                        47.9 NM PRIOR
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